

METHOD FOR TRANSMITTING SIGNALS BETWEEN A FIRST AND A SECOND
RADIO STATION, AND RADIO STATION

Abstract

A method and radio stations for transmitting signals
5 between a first radio station (1) and a second radio station
(2) are proposed, in which the influence of amplitude
fluctuations or fading can be reduced. In a modulator (4) of
the first radio station (1) a pre-equalization of the signals
to be transmitted is performed. The pre-equalized signals
10 are transmitted from the first radio station (1) to the
second radio station (2) via a plurality of radio channels
(20, 25).